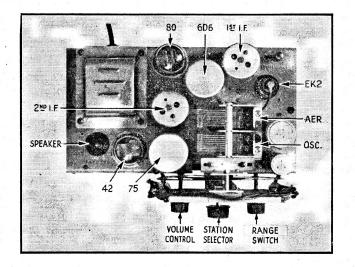
Service Data for the Healing Receiver MODELS 447G and 448G

Radio-Gramophone combinations, including Dual Wave Superheterodyne, with A.V.C.

Power Supply 200-250 Volts A.C. 50 Cycles

Speaker Field 2500 ohms.

Dial Lamps
6 Volt-.5 amp.



Frequency Range 1500-550 K.C. 6-18 M.C.

Intermediate Frequency 455 K.C.

TYPICAL VALVE VOLTAGES (measured to Chassis).

		A.C.	1,000 ohms. per volt D C. Meter Scales			
			50 V.	250 V.	250 V.	250 V.
Valve	Use	Filament	Cathode	Screen	Plate	Osc. Plate
6A8 447G	Osc. Mod	6.2	3	90	235	155
EK2 448G	Osc. Mod	6.2	6-B.C. 3-S.W.	90	235	155
6D6	1.F.	6.2	4 ,	90	235	
75	A.V.C.Det. 1st A.F.	6.2	1.5	_	125	
42	2nd A.F.	6.2	14.5	235	220	
80	Rectifier	5				

Speaker Field Voltage Drop-130 Volt.

Voltage measurements taken with aerial disconnected and no signal input.

Trimmers.—Aerial trimmers are mounted horizontally with B.C. nearest end of chassis. Oscillator trimmers are mounted vertically with B.C. nearest back of chassis.

Service Data for the Healing Receiver Models 447G and 448G

